

IN THE SPECIFICATION

Please replace the paragraph at page 7, line 3, with the following amended paragraph:

-- Fig. 1 shows a programmable electronic display for displaying the numerical limit amounts 34, 36 and appropriate logo [50] 50a or graphics [52] 50b for a gaming table [22] 21 in a gaming organization. Fig. 1 shows the display box 14 sitting next to or on top of the gaming table [22] 21 via pedestal 20 and arm 18. The display box 14 is rectangular shaped. It includes a front panel 10 showing the numerical limit display 34, 36, and has appropriate text logo [52] 50b or graphics [50] 50a. The numerical limit display 34, 36 is usually a multidigit 7 segment numeric LED display array. It is used to display the lower and higher limits of the game being played at the table [22] 21. --

Please replace the paragraph at page 7, line 14 with the following amended paragraph:

-- Fig. 2 shows a panel 10, which is made of a clear or smoked plastic which has been engraved with the text logo [52] 50b, graphics [50] 50a or other indicia. The power cord 12 shown in Fig. 2 provides power for the electronics in box 14 from a power adaptor plugged into a wall outlet. The LED displays 34, 36 show through an unengraved portion of panel 10. Some black backing may be mounted on the back of panel 10 in the area of the text logo [52] 50b and graphics [50] 50a to prevent electronics in the box 14 from showing through. --

Please replace the paragraph at page 8, line 15 with the following amended paragraph:

-- The light rays of the backlighting 24, 26 which are parallel to the plane of the surface of the panel hit the engraved text [50] 50a and logos [52] 50b and reflect or bend the rays at 90 degrees so that the lighting in the area of the engravings comes straight out to the eye of a viewer of the engraved text [50] 50a and logo [52] 50b. --

Please replace the paragraph at page 9, line 1 with the following amended paragraph:

-- The backlighting 24 and 26 will light the all areas of the panel 10 with the color they have been programmed set to. The engraved areas ~~50, 52~~ 50a, 50b of the panel 10 will be lit with the same but brighter or lighter color as the background color emitted by the backlights 24 and 26. --